Application No. 10/733,880

PATENT Docket No. 58013-027100

## AMENDMENTS TO THE SPECIFICATION

The changes to the specification are detailed as follows:

Please replace paragraph [0026] with the following:

[0026] Movement of the tail, handle or finger grip 13 which extends from the base plate 11 about the pivot rod 12a causes the front portion 14 of the base plate 11 to open. There is a leaf spring 12b which is mounted at the area of the hinge 12 so that it applies the spring action on the hinge 12. The hinge area has two downwardly directed pillars between which there is mounted a central portion of the base plate 11 in the spring-hinge relationship.

Please replace paragraph [0029] with the following:

[0029] A housing 21 is mounted on or with the anchor 10, and there is also a slot 21a which extends between the anchor 10 and the support 24. The anchor 10 and the housing 21 are formed as a shell or casing.

Please replace paragraph [0030] with the following:

[0030] Between the upstanding portions 18 and 19 there is a cylindrical sleeve 22 which is located for pivotal movement about the pivot or rod 2+ 20. There is also a rubber o-ring 23 which is located around the axle rod 2+ 20. This provides a friction effect so that the sleeve 22 is inhibited from unintentional movement about the axle rod 2+ 20. The sleeve 22 is formed to extend from the rear portion of a head member 24. The head member 24 also includes a base plate bottom surface 25.

Please replace paragraph [0031] with the following:

[0031] On either side of 30 of the head 24 there are two tabs 24a and 24b. These tabs facilitate the opening and the closing of the head 24 and adjacency with the top-panel 35 on top of the mating portion of the housing 21. Portion 36 of the housing 21 extends from the plate 35 to the leading end of the housing 21. The head 24 is mounted on a top

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of the housing, and the top is on the side remote from the anchor. The head has a small protrusion 24c which clips into engagement in an indent 24d formed on a step wall formation adjacent to a top face of the housing 21. This ensures a positive locking engagement when the head 24 is in a closed position on the housing 21.

Please replace paragraph [0032] with the following:

[0032] At the forward end of the head member 24 there are two apertures 26 and 27 for accommodating two LEDs 28 and 29 respectively. The LEDs 28 and 29 are mounted on a plate 30 which in turn is connected to a circuit board 31 through appropriate connected through wiring 32. There is a switch activating protrusion 33 from the base bottom surface 25 of the head 24. The protrusion 33 is fixed and is moveable as the head 24 moves so that it can have different positions to activate a switch related to the circuit board 31. As such in the closed position the protrusion is accommodated in an aperture 34 which leads to one side of the circuit board 31. The circuit board 31 is mounted in the support housing 21 in a cavity formed by the outer shell of the housing 21, which mounts the head 24. Movement of the protrusion 33 acts to close a circuit and open a circuit as necessary.